

ABSTRACT OF THE DISCLOSURE

A bush mounting member (1) includes a bar-shaped main body (3) having a bent portion, and is used for an automobile arm member. The main body (3) is made of an aluminum extruded pipe.

5 At both end portions of the main body (3), a circular bush mounting bore (9) is formed. In the bush mounting bore (9), a bush (2) is forcibly fitted. In this state, opposite sides of the bush (2) opposing in the bending direction of the main body (3) are supported by and between opposite walls (6)(7) of the
10 peripheral wall of the main body opposing in the bending direction of the main body (3) along the thickness direction of the bush, whereby the bush (2) is firmly mounted to the main body (3).